

## **LISTING OF CLAIMS:**

Claims 1-15 (canceled).

16. (Previously Presented) The navigational system according to claim 25, further comprising:

a selection unit configured to enable the user to select one of the reproduced routes; and

a route guidance unit configured to generate navigational information for a position between the starting point and the destination on the selected route and to transmit the navigational information to the reproducing device for reproduction.

17. (Previously Presented) The navigational device according to claim 25, wherein the calculated first route and at least one second route are reproduced on the reproducing device as a function of at least one predefined route criterion.

18. (Previously Presented) The navigational system according to claim 17, wherein at least one of a traffic jam probability, travel time, speed, route distance, fuel consumption, and regions through which calculated routes should not travel is one of: specified as the at least one predefined route criterion via an input unit, or fixed as the at least one predefined route criterion.

19. (Previously Presented) The navigational system according to claim 17, wherein a weighting of the at least one route criterion is one of: specified via an input unit, or fixed.

20. (Canceled).

21. (Canceled).

22. (Previously Presented) The navigation system according to claim 25, wherein the information regarding traffic disruptions includes information regarding traffic flow.

23. (Previously Presented) The navigational system according to claim 25, wherein the reproducing device is configured to reproduce the information regarding the traffic disruptions in conjunction with the calculated first route and the at least one second route.

24. (Previously Presented) The navigational system according to claim 25, wherein the reproducing device is configured to reproduce the information regarding the traffic disruptions separately from the reproduction of the calculated first route and the at least one second route.

25. (Previously Presented) A navigational system, comprising:

a calculation unit configured to calculate a first route from a starting point to a destination, the calculation unit further configured to calculate at least one second route different from the first route, from the starting point to the destination;

a reproducing device configured to reproduce the calculated first route and the at least one second route for selection by a user;

a communications unit configured to receive information regarding traffic disruptions on the calculated first route and the at least one second route, the reproducing device configured to reproduce the information regarding the traffic disruptions; and

an input device configured to enable the user to manipulate or change at least one of the reproduced first and second routes by enabling the user to mark user-selected road segments on the reproducing device, the manipulated or altered routes including the user-selected road segments being selectable by the user for route guidance.

26. (Canceled).

27. (Previously Presented) The navigational system according to claim 25, further comprising:

a selection unit configured to enable the user to select one of the reproduced routes,

wherein the calculation unit is configured to calculate at least one additional route which differs from the selected route, the at least one additional route starting from an instantaneous position as a new starting point to the destination, in response to receiving information regarding a traffic disruption on the selected route.

28. (Previously Presented) The navigational system according to claim 25, wherein the communications unit is further configured to receive information regarding a type of traffic disruption, and the reproducing device is configured to reproduce the type of traffic disruption.

29. (Previously Presented) The navigational system according to claim 25, wherein the reproduction is configured to at least one of optically and acoustically reproduce.

Claims 30-36 (Canceled).